

October 30, 2020

Air and Toxics Technical Enforcement Program
Office of Enforcement, Compliance, and Environmental Justice
Environmental Protection Agency Region 8
Mail Stop: 8ENF-AT
1595 Wynkoop Street
Denver, Colorado 80202-1129

RE:

Annual Compliance Report, 40 CFR Subpart OOOOa

CCRP Operating Inc. Denver, Colorado

#### To Whom it May Concern:

Attached please find a completed Annual Compliance Report under 40 Code of Federal Regulations (CFR) §60.5420a (b). In accordance with 40 CFR 60.5420a(b)(11), this report is being submitted directly to Region 8. This report covers the reporting period of August 2, 2019 through August 1, 2020 and includes the following:

- The Subpart OOOOa draft report template, supplied by the US Environmental Protection Agency (EPA) via its website, containing the information specified in §60.5420a(b).
- A signed responsible official certification form.

Please contact me at (720)961-9100 or imyers@clearcreekrp.com if you have any questions or require additional information.

Sincerely

Ian Myers

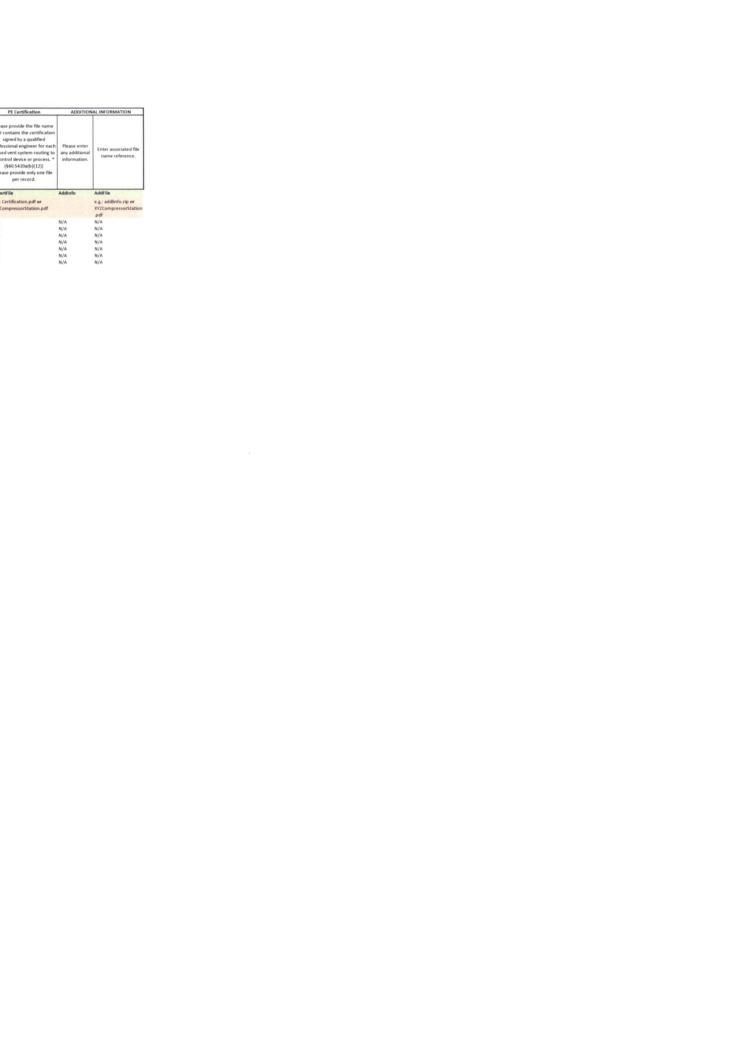
Vice President, Operations

## Responsible Official

Name: (Last) <u>Myers</u>	(First) <u>lan</u>	(MI)
Title: VP Operation	-	
Company Representing: CCRP Operatin	g, Inc.	
Street or P.O. Box: 717 17th Street, Suite	e 1525	
City: <u>Denver</u>	State: Colorado	ZIP: <u>80202</u>
Telephone ( <u>720</u> ) <u>961 – 9100</u>	Facsimile ()	
Certification of Truth, Accuracy and Co	mpleteness (to be signed by the ı	esponsible official)
certify under penalty of law, based on statements and information contained i		
Name (signed):		
Name (typed): <u>lan <b>Myer</b>s</u>	Date:	10,26,2020

40 CFR Part 60 - Standards of Performance for Crude Oil and Natural Gas Facilities for which Construction, Modification or Reconstruction Commenced After September 18, 2015 - 60.5420a(b) Annual Report For each affected facility, an owner or operator must include the information specified in paragraphs (b)(1)(f) through (iv) of this section in all annual reports:

	e asterisk ( ) next	to each neid mulcates that to	ne corresponding neid is require	u.															
				SI	TE INFORMATION							ALTERNATIVE ADDRESS INFO	RMATION (IF NO PHYSICAL ADDR	ESS AVAILABLE FOR SITE *)	REPORTING	INFORMATION	PE Certification	ADDITION	AL INFORMATION
80	(Field value will automatically enerate if a value is not entered.)	Company Name * (§60.5420a(b)(1)(i))	Facility Site Name * (\$60.5420a(b)(1)(i)	US Well ID or US Well ID Associated with the Affected Facility, if applicable. * (§60.5420a(b)(1)(i))	Address of Affected Facility * (\$60.5420a(b)(1)(i))	Address 2	City *	County *	State Abbreviation	Zip Code *	Responsible Agency Facility ID (State Facility Identifier)	Description of Site Location (§60.5420a(b)(1)(i))	Latitude of the Site (decimal degrees to 5 decimals using the North American Datum of 1983) (\$60.5420a(b)(1)(i))	Longitude of the Site (decimal degrees to 5 decimals using the North American Datum of 1983) (\$60.5420a(b)(1)(i))		Ending Date of Reporting Period.* (§60.5420a(b)(1)(iii))	Please provide the file name that contains the certification signed by a qualified professional engineer for each closed vent system routing to a control device or process. * (§60.52Ao(b)(12?) Please provide only one file per record.	Please enter	Enter associated file name reference.
XN	ML Tag:	FacilityName	SiteName	WellID	AddressLine1	AddressLine2	CityName	CountyName	StateName	ZIPCode	StateFacID	SiteDescription	SiteLatitude	SiteLongitude	PeriodStartDate	PeriodEndDate	PeCertFile	Addinfo	AddFile
		e.g.: ABC Company	e.g.: XYZ Compressor Station	e.g.: 12-345-67890-12	e.g.: 123 Main Street	e.g.: Suite 100	e.g.: Brooklyn	e.g.: Kings Count	e.g.: NY	e.g.: 11221		e.g.: 7 miles NE of the intersection of Hwy 123 and Hwy 456	e.g.: 34.12345	e.g.: -101.12345	e.g.: 01/01/2016	e.g.: 06/30/2016	e.g.: Certification.pdf or XYZCompressorStation.pdf		e.g.: addlinfo.zip or XYZCompressorStation .pdf
	1	CCRP Operating Inc.	Cox 22-B # 1	05-123-41933	See alternative address	N/A	N/A	Weld	co	N/A	123/9E51	NENW Sec. 22 T12N R64N	40.99862	-104.5351	8/2/2019	8/1/2020	N/A	N/A	N/A
		CCRP Operating Inc.	Cox 22-B # 5	05-123-41935	See alternative address	N/A	N/A	Weld	co	N/A	123/9E51	NENW Sec. 22 T12N R64N	40.99866	-104.53470	8/2/2019	8/1/2020	N/A	N/A	N/A
		CCRP Operating Inc.	Meader 5-N # 4	05-123-42263		N/A	N/A	Weld	co	N/A		SESW Sec. 5 T11N R63W	40.94503					N/A	N/A
		CCRP Operating Inc.	True Ranch Fee #502-2326H	05-123-47413		N/A	N/A	Weld		N/A		NENE Sec. 23 T12N R65W	40.99871					N/A	N/A
		CCRP Operating Inc.	Salt Ranch Fee #201-1015H	05-123-46644		N/A	N/A	Weld	co	N/A		NWNE Sec. 10 T11N R64W	40.94219					N/A	N/A
		CCRP Operating Inc.	Salt Ranch Fee #506-1035H	05-123-46500	see alternative address	N/A	N/A	Weld	co	N/A		NWNE Sec. 10 T11N R64W	40.94219					N/A	N/A
	7	CCRP Operating Inc.	Salt Ranch Fee #502-1034H	05-123-46501	See alternative address	N/A	N/A	Weld	CO	N/A	123/AOCC	NWNF Sec. 10 T11N R64W	40.94219	-104.52590	8/2/2019	8/1/2020	) N/A	N/A	N/A



### 40 CFR Part 60 - Standards of Parloramoce for Crude Cill and Natural Gas Facilities for which Construction, Modification or Reconstruction Commenced After September 18, 2015 - 68 5420qb) Annual Report For each well affected facility, an owner or operator result include the information specified in paragraph (b)(2)(6) through (6) of this section in all annual reports:

The extends (f) and to each field indicate that the commending field is section

			960.5432a Low Pressure Wells	All Well Completions		Well Affected fulfillies Required to Comply with 600 5375-s[s] and 600 5377-s[d]										
Facility Record ( Select from dropdown list -	United States Well Number* (\$60.5420a(b)(1)(ii))	operations with hydraulic fracturing were not performed in compliance with the requirements specified in § 60.3375a.*  (BEO 5470a/bi/1708) and BEO 5470a/c/(1708)	Please provide the file name that contains the Record of Determination and Supporting Inputs and Calculations * (860-5420e(12)(v)) and \$60-5420e((12)(v)) Please provide only one file per record.	Well Completion ID * (\$60.5420e(b)(2)(i) and \$60.5420e(c)(3)(i)	Well Location * (860.3420a(b)(2)(i) and 860.5420a(c)(11)(iii)(A-(B))	Following Hydraulic Fracturing or Refracturin (\$60.5420a(b)(2)(i) and	Time of Onset of Flowback Following Hydraulic Fracturing or Refracturing (560.5420a(b)(2)(i) and 0 360.5420a(c)(1)(iii)(A)-(B)	Direct Flowback to a	Time of Each Attempt to Direct Flowback to a Separator * (\$60.5420a(b)(2)(i) and \$60.5420a(c)(1)(ii)(A)- (Bj)	Date of Each Occurrence of Returning to the initial Flowback Stage * (\$60.5420w(b)(2)(i) and \$60.5420x(c)(1)(iii)(A)- (8))	of Returning to the Initial	Date Well Shut In and Flowback Equipment Permanently Disconnected or the Startup of Production* (\$60.5420a(c)(1)(4)(A)-(B))	Time Well Shut In and Flowback Equipment Permanently Disconnected or the Startup of Production* (\$60.342.0e(b)(2)(4) and \$60.542.0e(c)(1)(iii)(A)-(B))	Duration of Flowback in Hours * (\$60.5420(b)(2)(i) and \$60.5420a(c)(1)(iii)(A)- (B2)	Duration of Recovery in Hour (Not Required for Wells Complying with 460 5175c(f) (960 5420b)[2](8) and 960.5420b (c)(1) (WI)(A))	Disposition of Recovery (§60.5420a(b)(2)(i) and
	e.g: 12-345-67890- 12	e.g.: On October 12, 2016, a separator was not onsite for the first 5 hours of the flowback period.		e.g.: Completion ABC	e.g.: 34.12545 letitude, -101.12345 longitude	*g:10/16/16	eg:10am.	eg: 10/16/16	eg: 10 a.m.	e.g.: 10/16/16	eg:10am	e.g.: 10/16/16	eg:10 a.m.	eg:5	+4:5	e.g.: Used as onsite fuel
	5 05-123-46644 6 05-123-46500 7 05-123-46501	NA NA NA	NA	Salt Ranch Fee #201-1015H Salt Ranch Fee #506-1035H Salt Ranch Fee #502-1034H	40.94219 latitude104.525689 longitude 40.94219 latitude104.5258 longitude 40.94219 latitude104.5259 longitude		9 9 a.m. 9 10 a.m. 9 1 p.m.	8/17/2019 8/9/2019 8/9/2019	6:30 AX	r NA	NA NA NA	8/27/2019 8/27/2019 8/26/2019		61	42:	ECD ECD

otion of Recovery * \$450-96(10) and \$450-96(10) and \$(6) \$(6)				

					Temperature Unider \$65.53754(QE) - Technically Misselfal to Route to the Ear Flow Unit or Collection System, No colpect Intel a World, Unit as an Country Unided Register Served By a Parchamet Fund or Rise Medical Associated Section Systems (Control or Section Section Section Section Systems (Control or Section Sectio														
Duration of Com in Hours (\$60.5420e(s)() \$60.5420e(c)() (8))	2)(i) and (\$60.5420 (00)(A)- \$60.5420	n of Venting in Hours * COu(b)(2)(i) and Ou(c)(1)(iii)(A)- (B))	Reason for Venting in New of Capture or Combustion ** (\$60.3420a(s)(2)() and \$60.3420a(c)(1)(s)(AI-(BI)	Well (ocation * (\$60.5420e(b)(2)(0 and \$60.5420e(c)(1)(h/)	Specific Exception Claimed (960.5420a(b)(2)(i) and 160.5420a(c)(3)(h))	Starting Date for the Period the Well Operated Under the Exception * (\$60.3420e(b)(2)() and \$60.3420e(c)(1)(h))	Ending Date for the Period the Well Operated Under the Exception * (\$60.5420e(s)(2)(i) and \$60.5420e(c)(2)(iv)]	May the Well Meets the Claimed Euroption * (860:5420e(s)(2)))) and \$60:3420e(s)(12)(4))	Name of Nearest Gathering Line * (360.3420s(b)(2)()) and 560.5420s(c)(3)(0)(A)-(B))	Line * (\$60.5420a(b)(2)(i) and	Technical Considerations Preventing Bouting to the Line (\$60.5420e(c)(3)(0)(A)-(B))	Capture, Reinjection, and Reuse Technologies Considered * (\$60.3420w(b)(2)() and \$60.3420w(c)(1)()(6)(A)-(8))	Aspects of Gas or Equipment Preventing Use of Recovered Gas as a Fuel Onate * (\$60.5420m(c)(1)(#)(A)-(B))	Technical Considerations Preventing Use of Recovered Gas for Other Useful Purpose* (960.5420a(c)(2)() and \$60.5420a(c)(2)()(6(A)-(B))		Well Location* (\$60.5420e(h)(2)(i) and \$60.5420e(r)(2)(iii)(ii) and (C))	Date of Onset of Flowback Following Hydraulic Fracturing or Refrecturing (860.5420w(b)(2)(i) and \$60.5420w(c)(3)(ii)(A) and (C))	Following Hydraulic Fracturing or Refracturing (560-5420a(b)(2)(i) and	Date Well Shut In and Flowback Equipment Permanently Disconnected or the Startup of Production * (560-5420w(c)(1)40(A) and (C)
4:5	44:5		n.g: No onsite storage or combustion unit was available at the time of completion.	e.g.: 34.12345 latitude, -101.12345 longitude	e.g.: Technical infessibility under 60.5375a(a)(3)	e.g.: 10/16/2016	e.g: 10/18/2016	e.g.: As further described in this report, technical issues prevented the use of the gas for useful purposes.	e.g.: ABC Line	e.g.: 100 miles away at 34.12345 letitude, -101.12345 longitude	e.g.: right of use	e.g.: on-site generators	e.g.: ges quality	e.g. go: quality	e.g. well damage or clean-up	e.g.: 34.12345 latitude, -101.12345 longitude	+4:10/16/16	#4:10 a.m.	e.g::10/26/26
	234 421	0 1		N/A N/A				N/A N/A	N/A	N/A		N/A N/A	N/A N/A	N/A N/A	N/A N/A		N/A N/A		N/A N/A
	411			N/A				N/A				N/A	N/A	N/A	N/A		N/A		N/A

ies Meeting the Criteria of §60	3.5375a(a)(1)(HI)(A) - Not H	ydraulically Fractured/R	efractured with Liquids o	r Do Not Generate Condensate, Intermed		Well Affected Facilities Required to Comply with Both \$60.5375a(a)(1) and (3) Using a Digital Photo in lieu of Records Required by \$60.5420a(c)(1)(i) through (iv)	Well Affected Facilitie	Well Affected Facilities Meeting the Criteria of \$60.5375a(g) -<300 scf of Gas per Stock Tank Burrel of Oil Produce						
Time Well Shut In and Flowback Equipment Permanenth Disconnected or the Startup of Production (460.5420a(b)(2)(i) and 560.5420a(c)(1)(iii)(A) and (C)	Duration of Flowback in Hours * (\$60.5420a(b)(2)(i) and \$60.5420a(c)(1)(iii)(A) and (C))	Combustion in Hours *	Duration of Venting in Hours * (\$60.5420a(b)(2)(i) and \$60.5420a(c)(1)(iii)(A) and (C))	Reason for Venting in lieu of Capture or	Does well still meet the conditions of 960.537 5a(1)(#i)(A)? * (\$60.5420a(b)(2)(4) and \$60.5420a(c)(1)(#i)(C)(2))	If applicable Date Well Completion Operation Stopped * ((§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(C)(2))	Operation Stopped * ((\$60.5420a(b)(2)(i) and	If applicable: Date Separator Installed ((\$60.5420a(c)(1)(#)(C)(2) \$60.5420a(c)(1)(#)(C)(2)	((§60.5420a(b)(2)(i) and	Are there Rouds collection at the well sta? Based on information and belief formed after reasonable inquiry, the statements and information in the document are true, accurate, and complete.  ((\$460.54204(b)(2))() and \$660.54204(c)(2)(ii)(C)(2)))		Well Location* (\$60.5420a(b)(2)(i) and §60.5420a(c)(1)(vi)(B))	Please provide the file name that contains the Record of Analysis Performed to Claim Well Meets 560.5375 (a)[, including GOR Values for Established Leases and Data from Wells in the Same Basin and Field (§60.5420e)(b)(2)(i) and \$60.5420e((1))*(i)(i)) Please provide only one file per record.	Does the well meet the requirements of \$60.5375a(g) Based on information and belef formed after reasonable inequir, the statements and information in the document are true, accurate, and complete. * ((\$60.54204b)(2)(4) and \$60.54204c((1)(1)(4)(C))
e.g.: 10 a.m.	eg:5	e.g.:5	e.g.: 5	e.g. No onsite storage or combustion unit was available at the time of completion.	e.g.: Yes	e.g.: 10/16/16	e.g.: 10 a.m.	e.g.: 10/16/16	e.g.: 10 a.m.	e.g.: No		e.g.: 34.12345 latitude, -101.12345 longitude	e.g.: GORcalcs.pdf or XYZCompressorStation.pdf	e.g.:Yes
N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A

40 CFR Part 60 - Standards of Performance for Crude Oil and Natural Gas Facilities for which Construction, Modification or Reconstruction Commenced After September 18, 2015 - 60.5420a(b) Annual For each centrifugal compressor affected facility, an owner or operator must include the information specified in paragraphs (b)(3)(i) through (iv) of this section in all annual reports:

The asterisk (\*) next to each field indicates that the corresponding field is required.

5 N/A - This facility is not a compressor station.
6 N/A - This facility is not a compressor station.
7 N/A - This facility is not a compressor station.

Facility Record No. * (Select from dropdown list - may need to scroll up)	Compressor ID * (§60.5420a(b)(1)(ii))	For centrifugal compressors using a wet seal system, was the compressor constructed, modified or reconstructed during the reporting period? *  (§60.5420a(b)(3)(i))	Deviations where the centrifugal compressor was not operated in compliance with requirements * (§60.5420a(b)(3)(ii) and §60.5420a(c)(2))	Record of Each Closed Vent System Inspection * (§60.5420a(b)(3)(iii) and §60.5420a(c)(6))
XML Tag:	CompressorId	CompressorConstruct	CompressorDeviation	VentSystemInspection
	e.g.: Comp-12b	e.g.: modified	e.g.: On October 12, 2016, the pilot flame was not functioning on the combustion unit controlling the compressor.	e.g.: Annual inspection conducted on 12/16/16. No defects observed. No detectable emissions observed.
;	1 N/A - This facility is not 2 N/A - This facility is not 3 N/A - This facility is not 4 N/A - This facility is not	t a compressor station. t a compressor station.		

Centrifugal Compressors Required to Comply with §60.5380a(a)(2) - Cover and Closed Vent System Requirements											
Record of Each Cover Inspection * (§60.5420a(b)(3)(iii) and §60.5420a(c)(7))	If you are subject to the bypass requirements of §60.5416a(a)(4) and you monitor the bypass with a flow indicator, a record of each time the alarm is sounded. *  (§60.5420a(b)(3)(iii) and §60.5420a(c)(8))	If you are subject to the bypass requirements of §60.5416a(a)(4) and you use a secured valve, a record of each monthly inspection. * (§60.5420a(b)(3)(iii) and §60.5420a(c)(8))	If you are subject to the bypass requirements of §60.5416a(a)(4) and you use a lock-and-key valve, a record of each time the key is checked out. *  (§60.5420a(b)(3)(iii) and §60.5420a(c)(8))								
Vent CoverInspection	VentAlarmRecord	VentMonthInspection	VentKeyRecord								
e.g.: Annual inspection conducted on 12/16/16. No defects observed.	e.g.: On 4/5/17, the bypass alarm sounded for 2 mintues.	e.g.: Monthly inspection performed 4/15/17. Valve was maintained in the non-diverting position. Vent stream was not diverted through the bypass.	e.g.: The key was not checked out during the annual reporting period.								

	Centrifugal Compress	sors with Carbon Adsorption	Centrifu	gal Compressors Subject to Cor	ntrol Device Requirements	of §60.5412a(a)-(c)
Record of No Detectable Emissions Monitoring Conducted According to §60.5416a(b) * (§60.5420a(b)(3)(iii) and §60.5420a(c)(9))	Records of the Schedule for Carbon Replacement * (determined by design analysis) (§60.5420a(b)(3)(iii) and §60.5420a(c)(10))	Records of Each Carbon Replacement * (§60.5420a(b)(3)(iii) and §60.5420a(c)(10))	Minimum/Maximum Operating Parameter Value * (§60.5420a(b)(3)(iii) and §60.5420a(c)(11))	Please provide the file name that contains the Continuous Parameter Monitoring System Data * (§60.5420a(b)(3)(iii) and §60.5420a(c)(11)) Please provide the file name that contains.	Please provide the file name that contains the Calculated Averages of Continuous Parameter Monitoring System Data * (§60.5420a(b)(3)(iii) and §60.5420a(c)(11)) Please provide the file name that contains.	Please provide the file name that contains the Results of All Compliance Calculations * (§60.5420a(b)(3)(iii) and §60.5420a(c)(11)) Please provide the file name that contains.
VentDetectEmission	CarbonReplaceSch	CarbonReplaceRecord	CtrlOpParameter	CtrlParameterFile	CtrlAveragesFile	CtrlComplianceFile
The highest reading using the FII) was 300	e.g.: Carbon must be replaced every 2 years.	e.g.: Carbon was not replaced during the annual reporting period.	e.g.: Minimum temperature differential across catalytic oxidizer bed of 20°F.	e.g.: CPMS_Comp-12b.pdf or XYZCompressorStation.pdf	e.g.: CPMSAvg_Comp- 12b.pdf or XYZCompressorStation.p df	e.g.: ComplRslts_Comp- 12b.pdf or XYZCompressorStation. pdf

						Centrifugal C	ompressors Using a Wet Seal	System Constructed, Modified,
Please provide the file name that contains the Results of All Inspections * (§60.5420a(b)(3)(iii) and §60.5420a(c)(11)) Please provide the file name that contains.	Make of Purchased Device * (§60.5420a(b)(3)(iv) and §60.5420a(c)(2)(i))	Model of Purchased Device * (§60.5420a(b)(3)(iv) and §60.5420a(c)(2)(i))	Serial Number of Purchased Device * (§60.5420a(b)(3)(iv) and §60.5420a(c)(2)(i))	Date of Purchase (§60.5420a(b)(3)(iv) and §60.5420a(c)(2)(ii))	Please provide the file name that contains the Copy of Purchase Order (§60.5420a(b)(3)(iv) and §60.5420a(c)(2)(iii)) Please provide the file name that contains.		Longitude of Centrifugal Compressor (Decimal Degrees to 5 Decimals Using the North American Datum of 1983) * (§60.5420a(b)(3)(iv) and §60.5420a(c)(2)(iv))	Latitude of Control Device (Decimal Degrees to 5 Decimals Using the North American Datum of 1983) * (§60.5420a(b)(3)(iv) and §60.5420a(c)(2)(iv))
CtrlInspectionFile	WetDeviceMake	WetDeviceModel	WetDeviceId	WetPurchaseDate	WetPurchaseFile	WetCompLatitude	WetCompLongitude	WetCtrlLatitude
e.g.: InspectRsIts_Comp- 12b.pdf or XYZCompressorStatio n.pdf	e.g.: Incinerator Guy	e.g.: 400 Combustor	e.g.: 123B3D392	e.g.: 12/10/16	e.g.: purchase_order.pdf or XYZCompressorStation.p df	og: 3/1123/15	e.g.: -101.12345	e.g.: 34.12340

or Reconstructed During Re	or Reconstructed During Reporting Period with Control Device Tested Under §60.5413a(d)												
Longitude of Control Device (Decimal Degrees to 5 Decimals Using the North American Datum of 1983) * (§60.5420a(b)(3)(iv) and §60.5420a(c)(2)(iv))	As an Alternative to Latitude and Longitude, please provide the file name that contains the Digital Photograph of Device either with Imbedded Latituded and Longitude or Visible GPS (§60.5420a(b)(3)(iv) and §60.5420a(c)(2)(vii)) Please provide the file name that contains.	Inlet Gas Flow Rate * (§60.5420a(b)(3)(iv) and §60.5420a(c)(2)(v))	Please provide the file name that contains the Records of Pilot Flame Present at All Times of Operation * (§60.5420a(b)(3)(iv) and §60.5420a(c)(2)(vi)(A)) Please provide the file name that contains.	Please provide the file name that contains the Records of No Visible Emissions Periods Greater Than 1 Minute During Any 15-Minute Period * (§60.5420a(b)(3)(iv) and §60.5420a(c)(2)(vi)(B)) Please provide the file name that contains.	name that contains the Records of Maintenance and Repair Log * (§60.5420a(b)(3)(iv) and §60.5420a(c)(2)(vi)(C))	From Maintenance/Repair	Schedule *						
WetCtrlLongitude	WetLocationFile	WetFlowRate	WetFlameFile	WetEmissionFile	WetMaintFile	WetVisibleFile	WetInstructionFile						
e.g.: -101.12340	e.g.: 400_combustor.pdf <b>or</b> XYZCompressorStation.pdf	e.g.: 3000 scfh	e.g.: pilotflame.pdf <b>or</b> XYZCompressorStation.p df			e.g.: emistest.pdf <b>or</b> XYZCompressorStation.pdf	e.g.: manufinsruct.pdf <b>or</b> XYZCompressorStation.pdf						

40 CFR Part 60 - Standards of Performance for Crude Oil and Natural Gas Facilities for which Construction, Modification or Reconstruction Commenced After September 18, 2015 - 60.5420a(b) Ann For each reciprocating compressor affected facility, an owner or operator must include the information specified in paragraphs (b)(4)(i) and (ii) of this section in all annual reports:

Facility Record No. * (Select from dropdown list - may need to scroll up)	Compressor ID * (§60.5420a(b)(1)(ii))	process through a closed vent system under negative pressure?	If emissions are not routed to a process through a closed vent system under negative pressure, what are the cumulative number of hours or months of operation since initial startup or the previous rod packing replacement (whichever is later)? *  (§60.5420a(b)(4)(i))	Units of Time  Measurement *  (§60.5420a(b)(4)(i))	960.5420a(C)(3)(III))
	e.g.: Comp-12b	e.g.: no	e.g.: 2	e.g.: months	e.g.: Rod packing replacement exceeded 36 months. Replacement occurred after 37 months.

- 1 N/A This facility is not a compressor station.
- 2 N/A This facility is not a compressor station.
- 3 N/A This facility is not a compressor station.
- 4 N/A This facility is not a compressor station.
- 5 N/A This facility is not a compressor station.
- 6 N/A This facility is not a compressor station.
- 7 N/A This facility is not a compressor station.

40 CFR Part 60 - Standards of Performance for Crude Oil and Natural Gas Facilities for which Construction, Modification or Reconstruction Commenced After: For each pneumatic controller affected facility, an owner or operator must include the information specified in paragraphs (b)(5)(i) through (iii) of this section

Facility Record No.	Pneumatic Controller	Was the pneumatic		
*	Identification *	controller constructed,	Month of Installation,	Year of Installation, Reconstruction,
(Select from	(§60.5420a(b)(1)(ii),	modified or reconstructed	Reconstruction, or Modification*	or Modification*
dropdown list -	§60.5420a(b)(5)(i), and	during the reporting period?	(§60.5420a(b)(5)(i) and	(§60.5420a(b)(5)(i) and
may need to scroll	§60.5390a(b)(2) or	*	§60.5390a(b)(2) or §60.5390a(c)(2))	§60.5390a(b)(2) or §60.5390a(c)(2))
up <b>)</b>	§60.5390a(c)(2))	(§60.5420a(b)(5)(i))		
	e.g.: Controller 12A	e.g.: modified	e.g.: February	e.g.: 2017

- 1 N/A This facility does not have high-bleed pneumatics.
- 2 N/A This facility does not have high-bleed pneumatics.
- 3 N/A This facility does not have high-bleed pneumatics.
- 4 N/A This facility does not have high-bleed pneumatics.
- 5 N/A This facility does not have high-bleed pneumatics. 6 N/A - This facility does not have high-bleed pneumatics.
- 7 N/A This facility does not have high-bleed pneumatics.

# September 18, 2015 - 60.5420a(b) Annual Report 1 in all annual reports:

Pneumatic Controllers with a Natur	al Gas Bleed Rate Greater than 6 scfh	1
Documentation that Use of a Pneumatic Controller with a Natural Gas Bleed Rate Greater than 6 Standard Cubic Feet per Hour is required * (§60.5420a(b)(5)(ii))	Reasons Why * (§60.5420a(b)(5)(ii))	Records of deviations where the pneumatic controller was not operated in compliance with requirements*  (§60.5420a(b)(5)(iii) and §60.5420a(c)(4)(v))
e.g.: Controller has a bleed rate of 8 scfh.	e.g.: safety bypass controller requires use of a high-bleed controller	e.g.: Controller was not tagged with month and year of installation.

40 CFR Part 60 - Standards of Performance for Crude Oil and Natural Gas Facilities for which Construction, Modification or Reconstruction Commenced After September 18, 2015 - 60.5420a(b) Annual Report For each storage vessel affected facility, an owner or operator must include the information specified in paragraphs (b)(6)(i) through (vii) of this section in all annual reports:

Facility Record No. * (Select from dropdown list - may need to scroll up)	Storage Vessel ID * (§60.5420a(b)(1)(ii) and §60.5420a(b)(6)(i))	constructed, modified or reconstructed during the	Latitude of Storage Vessel (Decimal Degrees to 5 Decimals Using the North American Datum of 1983) * (§60.5420a(b)(6)(i))	Longitude of Storage Vessel (Decimal Degrees to 5 Decimals Using the North American Datum of 1983) * (§60.5420a(b)(6)(i))	If new affected facility or if returned to service during the reporting period, provide documentation of the VOC emission rate determination according to \$60.5365a(e).*  (§60.5420a(b)(6)(ii))	Records of deviations where the storage vessel was not operated in compliance with requirements * (§60.5420a(b)(6)(iii) and §60.5420a(c)(5)(iii))
	e.g.: Tank 125	e.g.: modified	e.g.: 34.12345	e.g.: -101.12345	rate_determination.pdf for more	e.g.: On October 12, 2016, the pilot flame was not functioning on the combustion unit controlling the storage vessel.

- 1 N/A The storage vessels at the facility do not qualify as an affected facility because PTE emissions per tank were <6TPY.
- 2 N/A The storage vessels at the facility do not qualify as an affected facility because PTE emissions per tank were <6TPY.
- 3 N/A The storage vessels at the facility do not qualify as an affected facility because PTE emissions per tank were <6TPY.
- 4 N/A The storage vessels at the facility do not qualify as an affected facility because PTE emissions per tank were <6TPY.
- 5 N/A The storage vessels at the facility do not qualify as an affected facility because PTE emissions per tank were <6TPY.
- 6 N/A The storage vessels at the facility do not qualify as an affected facility because PTE emissions per tank were <6TPY.
- 7 N/A The storage vessels at the facility do not qualify as an affected facility because PTE emissions per tank were <6TPY.

								Storage V	essels Constructed, Modif
Have you met the requirements specified in §60.5410a(h)(2) and (3)?* (§60.5420a(b)(6)(iv))	Removed from service during the reporting period? * (§60.5420a(b)(6)(v))	removed from service.	1(860) 542()a(h)(6)(vi)	service, the date	Make of Purchased Device * (§60.5420a(b)(6)(vii) and §60.5420a(c)(5)(vi)(A))	Model of Purchased Device * (§60.5420a(b)(6)(vii) and §60.5420a(c)(5)(vi)(A))	Serial Number of Purchased Device * (§60.5420a(b)(6)(vii) and §60.5420a(c)(5)(vi)(A))	Date of Purchase * (§60.5420a(b)(6)(vii) and §60.5420a(c)(5)(vi)(B))	Copy of Purchase Order * (§60.5420a(b)(6)(vii) and §60.5420a(c)(5)(vi)(C))
e.g.: Yes	e.g.: Yes	e.g.: 11/15/16	e.g.: Yes	e.g.: 11/15/16	e.g.: Incinerator Guy	e.g.: 400 Combustor	e.g.: 123B3D392	e.g.: 12/10/16	e.g.: purchase_order.pdf or XYZCompressorStation.p df

ied, Reconstructed or Returned to	Sarvice During Reporting Period th	at Comply with §60.5395	a(a)(2) with a Control Device	Tested Under § 60.5413a(d)			
Latitude of Control Device (Decimal Degrees to 5 Decimals Using the North American Datum of 1983) * (§60.5420a(b)(6)(vii) and §60.5420a(c)(5)(vi)(D))	Longitude of Control Device (Decimal Degrees to 5 Decimals	Inlet Gas Flow Rate * (§60.5420a(b)(6)(vii) and §60.5420a(c)(5)(vi)(E))	Please provide the file name that contains the Records of Pilot Flame	Please provide the file name that contains the Records of No Visible Emissions Periods Greater Than 1 Minute During Any 15-Minute Period * (§60.5420a(b)(6)(vii) and §60.5420a(c)(5)(vi)(F)(2))	Please provide the file name that contains the Records of Maintenance and Repair Log  (§60.5420a(b)(6)(vii) and §60.5420a(c)(5)(vi)(F)(3))  Please provide only one file per record.	Following Return to	Please provide the file name that contains the Records of Manufacturer's Written Operating Instructions, Procedures and Maintenance Schedule * (§60.5420a(b)(6)(vii) and §60.5420a(c)(5)(vi)(F)(5)) Please provide only one file per record.
e.g.: 34.12340	e.g.: -101.12340	o a : 2000 ccth	0 1		e.g.: maintainlog.pdf <b>or</b> XYZCompressorStation.pdf	e.g.: emistest.pdf <b>or</b> XYZCompressorStation.pdf	e.g.: manufinsruct.pdf <b>or</b> XYZCompressorStation.pdf

#### 40 CFR Part 60 - Standards of Performance for Crude Oil and Natural Gas Facilities for which Construction, Modification or Reconstruction Commenced After September 18, 2015 - 60.5420a(b) Annual Report

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The asterick (\*) part to each field indicates that the common does field in sec-

Facility Record No. * (Select from dropdown list - may need to scroll up )	Identification of Each Affected Facility * (\$60.5420a(b)(1))	Date of Survey " (\$60.542.0a(b)(7)(I)		Survey End Time * (960.5420a(b)(7)(ii))	Name of Surveyor * (960.5420a(b)(7)(iii)	Ambient Temperature During Survey * (560.5420a(b)(7)(v))	Sky Conditions During Survey * (560.5420e(b)(7)(iv))	Maximum Wind Speed During Survey (\$60.5420a(b)(7)(w)		Deviations From Monitoring Plan (If none, state none.) * (\$60.5420a(b)(7)(vi))	Type of Component for which Fugitive Emissions Detected * (\$60.5420a(b)(7)(vii))	Number of Each Correponent Type for which Fugitive Emissions Detected * (\$60.5420a(b)(?)(vii))	Type of Component Not Repaired as Required in 960.5397a(h) * (960.5420a(b)(7)(viii))	Number of Each Component Type Not Repaired as Required in § 60.5397a(h) * (§60.5420a(b)(7)(viii))	Type of Difficult-to- Monitor Component Monitored * (\$60.5420a(b)(7)(x)
	e.g.: Well Site ABC	e.g.: 8/13/17	e.g.: 10:00 am	e.g.: 1:00 pm	e.g.: John Smith	e.g.: 90°F	e.g.: Sunny, no clouds	e.g.: 2 mph	e.g.: Company ABC optical gas imaging camera	e.g.: None	e.g.: Valve	eg:3	e.g.: Valve	e.g:1	e.g.: Valve
and 2	Cox 22-8 #1 and Cox 228 #5	7/30/201	11:22 AM	11:34 AM	Nathaniel Robinson	87	50% Cloud Cover	9.	7 FLIR GF320	None	None	NA	NA	NA.	None
and 2	Cox 22-8 # 1 and Cox 228 #5	2/26/202	12:56 PM	1:04 PM	Leanard Robinson	34	90% Cloud Cover	6.	3 FUR GF320	None	None	NA.	NA	NA	None
and 2	Cox 22-8 # 1 and Cox 228 #5	8/26/202	10:58 AM	11:04 AM	Leanard Robinson	24	40% Cloud Cover	6.	7 FUR GF300	None	None	NA	NA	NA.	None
3	Meader 5-N # 4	2/26/202	1:22 PM	1:32 PM	Leanard Robinson	35	90% Cloud Cover	5.	8 FLIR GF320	None	None	NA	NA	NA	None
	Meader 5-N # 4	8/26/202		12:48 PM	Leanard Robinson	93	40% Cloud Cover	7.	8 FLIR GF300	None	None	NA	NA	NA.	None
4	True Ranch Fee #502-2326H	2/26/202	11:29 AM	11:47 AM	Nathaniel Robinson	38	90% Cloud Cover	5.	8 FLIR GF320	None	None	NA	NA	NA	None
	True Ranch Fee #502-2326H	9/23/201			Leanard Robinson	77	40% Cloud Cover	9.	3 FLIR GF320	None	None	NA	NA	NA	None
5. 6. and 7	Salt Ranch Fee #201-1015H. Salt Ranch Fee #506-1035H. and Salt Ranch Fee #502-1034H	11/29/201	9:35 AM	10:45 AM	Leanard Robinson	25	100% Cloud Cover	2.	8 FLIR GF320	None	Pneumatic Intermittent Bleed, Valves	1.2	NA	NA	None
5. 6. and 7	Salt Ranch Fee #201-1015H. Salt Ranch Fee #506-1035H. and Salt Ranch Fee #502-1034H	4/28/202	10:31 AM	11:07 AM	Leanard Robinson	68	45% Cloud Cover	11.	9 FUR GF320	None	None	NA.	NA	NA	None

Type of Cofficult to- Aborder Component Aborder Component (pic 3 42 Mel (7) (nil))  ###   ###   **Component Aborder Component Aborder Component (pic 3 42 Mel (7) (nil))  ####   **Component Aborder  **Component Aborder				
Notes Notes Notes				

								061	Compressor St	lation Affected Facility Only
Number of Each Difficult- to-Monitor Component Type Monitored * (\$60.5420a(b)(7)(b))	Type of Unsafe-to- Monitor Component Monitored * (§60.5420a(b)(7)(ix))	Number of Each Unsafe-to Monitor Component Type Monitored * (\$60.5420a(b)(7)(x))		Type of Component Placed on Delay of Repair * (\$60.5420a(b)(7)(xii))	Number of Each Component Type Placed on Delay of Repair * (§60.5420a(b)(7)(xi))	Explanation for Delay of Repair * (§60.5420a(b)(7)(xi))	Type of Instrument Used to Resurvey Repaired Components Not Repaired During Original Survey * (§60.5420a(b)(7)(xii))	Training and Experience of Surveyor * (\$60.5420a(b)(7)(iii))	Was a monitoring survey waived under § 60.5397a(g)(5)? * (§60.5420a(b)(7))	If a monitoring survey was waived, the calendar months that make up the quarterly monitoring period for which the monitoring survey was waived. * (560.5420e(b)(7))
	e.g.:Valve	e.g.:1				e.g.: Unsafe to repair until next shutdown	e.g.: Company ABC optical gas imaging carnera	e.g.: Trained thermographer; completed 40-hour course at XYZ Training Center. Has 10 years of experience with OGI surveys.	e.g.: Yes	e.g.: January; February; and March
	NA	NA	NA			NA	NA .	OGI II Certification	No	NA
	NA NA	NA NA	NA NA	NA NA		NA.	NA.	OGI II Certification	No	NA.
	NA NA	NA NA	NA NA			NA	NA.	OGI II Certification		NA
	NA.	NA.	NA NA			NA NA	NA	OGI II Certification		NA .
	NA.	NA.	NA.			NA NA	NA NA	OGI II Certification OGI II Certification		NA
	NA.	NA.	NA			NA NA	NA NA	OGI II Certification OGI II Certification		NA
	NA.	NA.	11/29/2019.12/2/2019.12/6/2019			NA.	NA NA	OGI II Certification		NA.
	NA.	NA	NA .	NA		NA.	NA.	OGI II Certification		NA.
						1400	nan .	Out it Certification	No	NA.

40 CFR Part 60 - Standards of Performance for Crude Oil and Natural Gas Facilities for which Construction, Modification or Reconstruction Commenced After September 18, 2015 - 60.5420a(b) A For each pneumatic pump affected facility, an owner or operator must include the information specified in paragraphs (b)(8)(i) through (iii) of this section in all annual reports:

Facility Record No.  *  (Select from dropdown list - may need to scroll up)	Identification of Each Pump * (§60.5420a(b)(1))	Was the pneumatic pump constructed, modified, or reconstructed during the reporting period? * (§60.5420a(b)(8)(i))	Which condition does the pneumatic pump meet? * (§60.5420a(b)(8)(i))	If your route emissions to a control device and the control device is designed to achieve <95% emissions reduction, specify the percent emissions reduction. *  (§60.5420a(b)(8)(i)(C))	Identification of Each Pump * (§60.5420a(b)(8)(ii))
	e.g.: Pump 12-e-2	e b . modified	e.g.: Emissions are routed to a control device or process	e.g.: 90%	e.g.: Pump 12-e-2

- 1 N/A This facility does not have pnuematic pumps.
- 2 N/A This facility does not have pnuematic pumps.
- 3 N/A This facility does not have pnuematic pumps.
- 4 N/A This facility does not have pnuematic pumps.
- 5 N/A This facility does not have pnuematic pumps.
- 6 N/A This facility does not have pnuematic pumps.
- 7 N/A This facility does not have pnuematic pumps.

Dogumatic Dumac I	Draviausly Danastad t	hat have a Chause ! Dan	ported Condition During	Ale - Demontto - Deviced
Prieumatic Pumbs i	Previousiv keborted t	nat nave a Change in Ker	orted ( andition Diffing	the kenarting Period

Date Previously Reported* (§60.5420a(b)(8)(ii))	Which condition does the pneumatic pump meet? *  (§60.5420a(b)(8)(ii))	If you now route emissions to a control device and the control device is designed to achieve <95% emissions reduction, specify the percent emissions reduction. *  (§60.5420a(b)(8)(ii) and §60.5420a(b)(8)(i)(C))	Records of deviations where the pneumatic pump was not operated in compliance with requirements*  (§60.5420a(b)(8)(iii) and §60.5420a(c)(16)(ii))
e.g.: 10/15/1/	e.g.: Control device/process removed and technically infeasible to route elsewhere	e.g.: 90%	e.g.: deviation of the CVS inspections